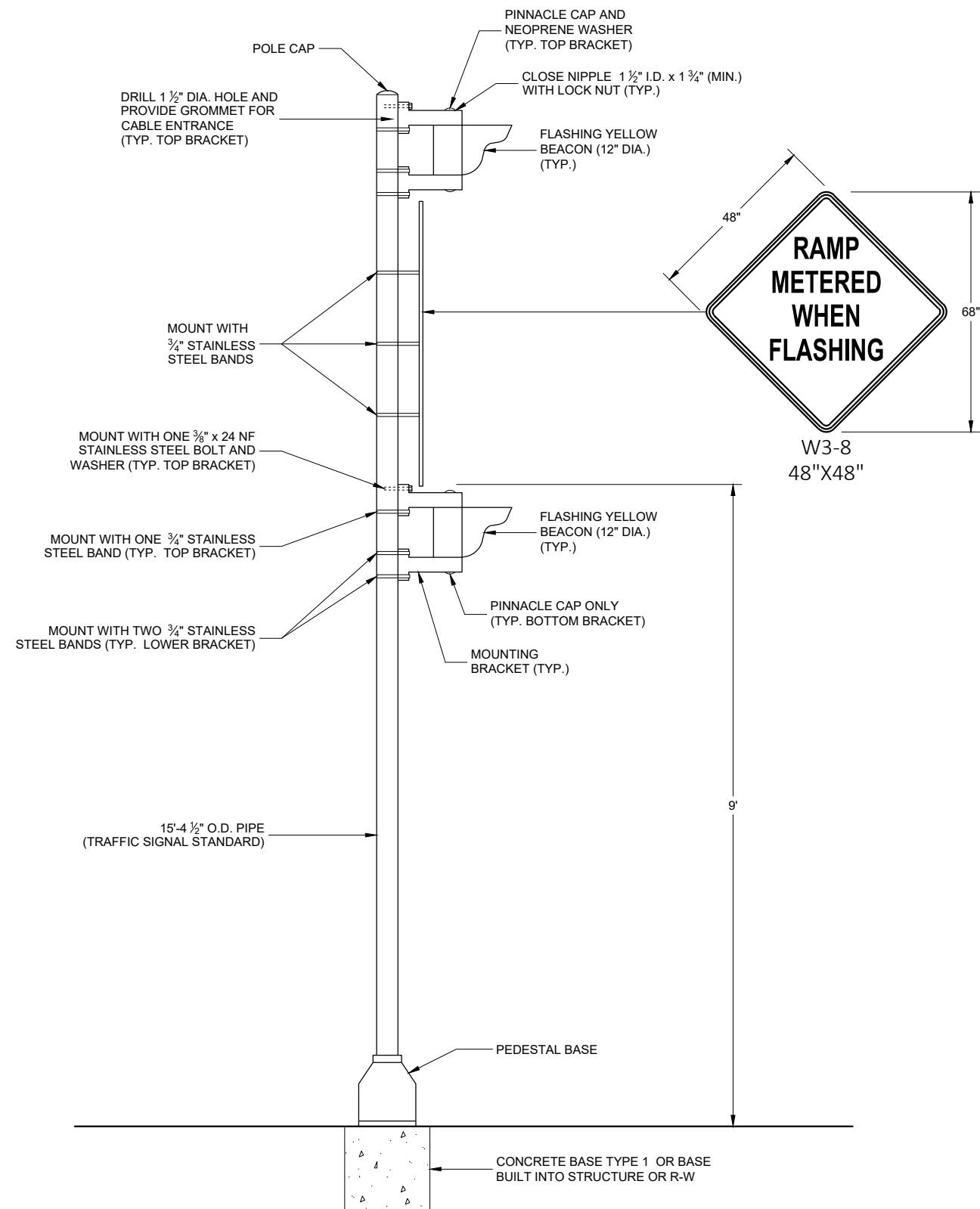


SDD 09H06 Signal Assembly Advance Flasher Type 1



SIGNAL ASSEMBLY ADVANCE FLASHER TYPE 1

**SIGNAL ASSEMBLY
ADVANCE FLASHER TYPE 1**

STATE OF WISCONSIN
DEPARTMENT OF TRANSPORTATION

APPROVED
June 2015 /S/ Ahmet Demirelek
DATE STATE ELECTRICAL ENGINEER

FHWA

*Signal Assembly Advance Flasher Type 1***References:**

[FDM15-5 Attachment 30.5](#) and [30.6](#) for conventional symbols

[Standard Spec. 657](#) Poles, Arms, Standards, and Bases

[Standard Spec. 670](#) General Requirements for Intelligent Transportation Systems

Bid items associated with this drawing:

<u>ITEM NUMBER</u>	<u>DESCRIPTION</u>	<u>UNIT</u>
654.0101	Concrete Bases Type 1.....	EACH
655.0200 - 0299	Cable Traffic Signal (# of conductors) (AWG)	LF
655.0515	Electrical Wire Traffic Signal 10 AWG.....	LF
657.0100	Pedestal Bases.....	EACH
658.0100 - 0199	Traffic Signal Face (sections) (size).....	EACH
658.0400 - 0499	Pedestrian Signal Face (inch).....	EACH

Standardized Special Provisions associated with this drawing:

<u>STSP NUMBER</u>	<u>TITLE</u>
659.XXXX.S	Lamp, Ballast, LED, Switch Disposal by Vendor
659.XXXX.S	Lamp, Ballast, LED, Switch Disposal by Department
676-900	Removing Advanced Flasher Assemblies Type 1

Other SDDs associated with this drawing:

SDD 9B2	Conduit
SDD 9C2	Concrete Bases Type 1, 2, 5 and 6
SDD 9C3	Transformer/Pedestal Bases

Design Notes:

NONE

Contact Person:

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